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sales has come about because of a greater level of choice for drivers, a shift in the public's attitude towards electric cars and a constantly improving public recharging network.

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manufacturers embracing hybrid and eco-friendly technology are vying for a still-small share of the market.

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Hotels and Tourist Homes in all of the large cities, but other classifications that will be found useful wherever he may be. Also facts and information that the Negro Motorist can use and depend upon. There are thousands of places that the public doesn't know about and aren't listed. Perhaps you know of some? If so send in their names and addresses and the kind of business, so that we might pass it along to the rest of your fellow Motorists. You will find it handy on your travels, whether at home or in some other state, and is up to date. Each year we are compiling new lists as some of these places

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move, or go out of business and new business places are started giving added employment to members of our race.

Green Guide to Cars and Trucks: Model Year 1999 ranks cars and trucks according to environmental friendliness. Using this guide, buyers can compare cars, vans, pickups, and sport utility vehicles by their environmental impacts, including air pollution, global warming, and fuel efficiency. Inside: -- how to buy the the cleanest and most efficient vehicle that meets your needs; -- "Green Scores" for all 1999 makes and models, listed

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by class -- compact, midsize, and large cars; vans; pickups; and sport utilities; -- a "Best of '99" section featuring the "greenest" models in each class; -- listings for electric and other alternative-fuel vehicles in addition to gasoline and diesel vehicles; -- tips on keeping your vehicle running cleanly and efficiently; -- information on the environmental impacts of vehicles, including global warming and the health effects of vehicle pollution. The American Council for an Energy-Efficient Economy (ACEEE) is a nonprofit organization dedicated to advancing energy efficiency as a means of

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promoting both economic prosperity and environmental protection.

Presents information about the "Green Guide to Cars and Trucks," by John DeCicco and Martin Thomas and published by the American Council for an Energy-Efficient Economy in Washington, D.C. Explains that the guide ranks cars and trucks according to their environmental friendliness.

China is the world's leading emitter of heat-trapping gases by a wide margin. There is no solution to climate change without China. In

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his Guide to Chinese Climate Policy, David Sandalow examines China's emissions, explores the impacts of climate change in China, provides a short history of China's climate policies and discusses China's principal climate policies today. This up-to-date Guide is an invaluable resource for anyone interested in China, climate change or both. "This comprehensive guide by a leading authority on the climate change policies of China, the world's largest emitter of greenhouse gases, is the most up-to-date reference available, and belongs on the desks and bookshelves of researchers and

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country matters more than China. David Sandalow has written the definitive guide to Chinese actions--both at home and abroad. Impressive in scope and depth, Sandalow's study puts a spotlight on many important signs of progress along with some challenges that are deeply worrying." - David Victor, Professor of International Relations, University of California at San Diego and Co-Chair, Brookings Initiative on Energy and Climate Change "The energy transformation going on in China is critical to whether the world succeeds or fails in solving the climate crisis and that is why David

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Sandalow's important, authoritative and timely Guide to that transformation is so welcome." -- John Podesta, Founder and Director, Center for American Progress "David Sandalow's Guide to Chinese Climate Policies 2019 succeeds in achieving a seemingly impossible goal - to provide a concise, clear, and objective explication and evaluation of China's wide-ranging, multifaceted policies to address climate change. This deeply researched volume is a truly outstanding resource for anyone interested in this vitally important topic." -- Kenneth Lieberthal, Professor Emeritus,

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University of Michigan "David Sandalow's Guide to Chinese Climate Policy provides a comprehensive and insightful overview of both the positive and not-so-positive recent developments in China as it balances economic growth and development with climate change mitigation goals." - Nan Zhou, Head, International Energy Analysis Department, Lawrence Berkeley National Laboratory

2015 marks the beginning of the UN Decade of Sustainable Development. Sustainable development involves the incorporation of ecological principles in technology

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development and dissemination. It is in this context that the present book by Ms Megha Aggarwal is a timely contribution. The book covers a wide range of information dealing with agriculture, energy, engineering, medicine, architecture, finance, and environmental management. It should help the young students to become the architects of a sustainable future for our country. I hope the book will be read and used widely. - MS SWAMINATHAN Father of the Indian Green Revolution As India gradually moves towards a "green" economy, new avenues of employment are opening up for today's youth. For

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students thinking about future course and career options, this one-of-its-kind handbook offers a rich body of information required to turn a green interest into a future opportunity. From environmental engineering, environmental science, and environmental law to agriculture, climate science, and zoology - it profiles a range of undergraduate and postgraduate courses, and the broad spectrum of careers they lead to. Peppared with anecdotal accounts from well-known professionals and a handy listing of useful resources, *The Green Guide to Environmental Courses and Careers* is a must-have for any

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student keen on harnessing a green passion. The book is a timely contribution.... It should help the young students to become the architects of a sustainable future for our country. - MS Swaminathan

A comprehensive guide to the types of green jobs that are available in the workforce today, the skills and training needed, funding available, salary expectations, and more.

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